

IN THE SPECIFICATION:

Delete the first paragraph [0001] on page 1 and substitute the following:

– [0001] The invention relates to a system to control the motor drive of a garage door panel which is reciprocatingly movable and guided along a predetermined track between two end positions, and possibly one or more intermediate stop positions, said garage door panel including switching devices which indicate the assumption of the respective end position or stop positions, the output signals of these switching devices being usable to switch off the power supply to the drive motor, wherein the limit switches or reference point switches are actuatable through rotatable cams which simulate the garage door path.—; and

Delete paragraph [0017] bridging pages 4-5 of the specification and substitute the following:

– [0017] Disks 28 are also rotationally fixed to spindle 16. One cam wheel 18 each is able to be pressed against and frictionally engaged to these disks 28, the frictional engagement in the embodiment shown being effected by an O-ring. Also mounted on rotationally fixed disks 28 are the respective cam wheels 18 which are each also frictionally engaged with disks 28 in the conventional manner such that cam 20 remains in position and also rotates along with disks 28 which rotate in response to the rotation of spindle 16. As a result, the motion of the main drive gear unit is reproduced in reduced fashion on spindle 16 through reduction gear 22, 24, cams 20 rotating in response to the main drive gear unit. Rough-adjustment wheels 32 are molded on to each cam wheel 18 respectively, the rough adjustment wheels projecting from housing cover 14-- as seen especially clearly in FIGS. 2 and 3. This arrangement allows a rough adjustment of cams 20 to be performed from outside, the frictional engagement between cam wheel 18 and disk 28 rotationally fixed to spindle 16 being overcome in response to appropriate actuation of rough-adjustment wheels 32 by an operator. --.